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<ol> <li>Interview Summary         Paper No./Mail Date     </li> <li>Examiner's Amendre</li> </ol>	(PTO-413), te ment/Comment ent of Reasons for Allo Doug Hutton Examiner	,
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## **DETAILED ACTION**

## Allowable Subject Matter

Claims 1-7 are allowed.

The following is an examiner's statement of reasons for allowance:

Claims 1, 4 and 7:

The closest prior art is Brisebois (US 6,219,679), Best (US 2004/0205511) and Bates (US 2003/0074416).

Brisebois discloses a computerized method that allows a user to create a bookmark for a web page that includes both the universal resource locator and a "locator element." The locator element identifies a particular portion of the web page, and, when the bookmark is subsequently accessed, the particular portion of the web page is displayed. In other words, the locator element is like a placemarker for the web page within the bookmark.

The locator element in Brisebois comprises: 1) a single page coordinate pair that identifies what point of the web page should be displayed in the upper left hand corner of the window in which the web page is to be displayed; 2) two page coordinate pairs that identify a portion of the web page to be displayed, namely a rectangle having the coordinate pairs as its upper left hand and lower right hand coordinates; 3) a scroll bar position pair that identifies the positions of the horizontal and vertical scroll bars when the bookmark was created; 4) an item identifier that provides a mechanism for

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searchably locating a portion of the web page (e.g., a string of text); and 5) an HTML anchor (i.e., a marker of a particular location within a web page).

Best discloses a computerized method that allows a user to create a bookmark for a web document that includes both the universal resource locator and "location information." The location information identifies a particular location within the web document. The "web document" comprises a PDF document or a web page.

The location information comprises a page number and a line number for a PDF document. For a web page, the location information comprises a particular word or phrase. When a user subsequently accesses the bookmark, the web document is opened to the particular location indicated by the location information.

Bates discloses a computerized method that allows a user to create a "navigation mark" for a web page. The navigation mark identifies a particular location within the web page.

When a user subsequently points to a hyperlink for the web page, a thumbnail representation of the web page is displayed. The thumbnail representation includes location marks within the web page that were previously set by the user. The user then points to one of the location marks and clicks the mark to load the web page and display that particular location of the web page.

The prior art fails to disclose or suggest method for marking the position of an HTML document that comprises locating a particular portion of the document by counting the number of HTML tags that precede that particular portion of the HTML document. In the terms of the claims, the prior art fails to disclose or suggest

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determining "a positional value representative of the number of HTML tags prior to the cursor location."

Accordingly, the subject matter recited in Claims 1, 4 and 7 is allowable.

Claims 2, 3, 5 and 6:

These claims are dependent upon Claims 1 and 4 and are thus allowable.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Doug Hutton whose telephone number is (571) 272-4137. The examiner can normally be reached on Monday-Friday from 8:00 AM to 5:00 PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Heather Herndon, can be reached at (571) 272-4136. The fax phone number for the organization where this application or proceeding is assigned is (571) 273-8300.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (571) 272-2100.

WDH

September 15, 2004

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DOUG HUTTON
PATENT EXAMINER

**TECH CENTER 2100**